DATA FORM ROUTINE WETLAND DETERMINATION (1987 COE Wetland Delineation Manual)

Applicant: Cevi	rur	Mine N	lifiyar	tion dean	Date:	1/4/10	
						Belmont	
- · · · · · · · · · · · · · · · · · · ·	DTP	GPS Unit: メブ /		nera: <u>B</u>	State:	Ohio	
GPS Coordinates: 6933	98.383N			int Name: アム・ス			
Do normal circumstances exist or		Yes		No	Wetland II): Upland	
Is the site significantly disturbed (Atypical?) Yes						T5-2	
Is the area a potential problem area? Yes (if needed, explain on reverse.)				No		Photograph No: 195, 106	
(ii fiedda, explain oi fleverse.)							
VEGETATION							
Dominant Plant Species:	Stratum:	Indicator:	Don	ninant Plant Species:	Stratum:	Indicator:	
1. Sollolago altissing	H	FACU	11				
2.		FACU"	12				
3.			13.				
4.			14.				
5.			15.				
6.			16.				
7.			17.				
В.	1		18.				
	 		19.				
9.	 		20.				
Remarks: .					0/2 = 0		
HYDROLOGY							
Recorded Data (Descri		rks)		and Hydrology Indicate	ors:		
		rks)		and Hydrology Indicato ary indicators: inundated	ors:		
Recorded Data (Description Stream, Lake, or Tide	Gauge	rks)		ary Indicators: Inundated Saturated in upp			
Recorded Data (Descr Stream, Lake, or Tide Aerial Photographs No Recorded Data Ava	Gauge	rks)		ary indicators: inundated			
Recorded Data (Desci Stream, Lake, or Tide Aerial Photographs No Recorded Data Ava Field Observations:	Gauge ailable			ary Indicators: Inundated Saturated in upp Water Marks Drift Lines Sediment Depos	er 12 inches its		
Recorded Data (Desci Stream, Lake, or Tide Aerial Photographs No Recorded Data Ava Field Observations:	Gauge ailable	(inches)		ary Indicators: inundated Saturated in upp Water Marks Drift Lines	er 12 inches its		
Recorded Data (Desci Stream, Lake, or Tide Aerial Photographs No Recorded Data Ava Field Observations:	Gauge ailable	(inches)	Prim	ary Indicators: Inundated Saturated in upp Water Marks Drift Lines Sediment Depos Drainage Pattern	er 12 inches its is in Wetlands	er 12 Inches	
Recorded Data (Description of Surface Water:	Gauge ailable	(inches)	Prim	ary Indicators:	er 12 inches its is in Wetlands nannels in Upp paves	er 12 Inches	
Recorded Data (Description of Surface Water:	Gauge ailable	(inches)	Prim	ary Indicators:	er 12 inches its is in Wetlands nannels in Upp paves v Data	er 12 Inches	
Recorded Data (Description of Surface Water:	Gauge ailable	(inches)	Prim	ary Indicators:	er 12 inches its is in Wetlands nannels in Upp eaves / Data t	er 12 Inches	
Recorded Data (Description of Surface Water:	Gauge ailable	(inches)	Prim	ary Indicators:	er 12 inches its is in Wetlands nannels in Upp eaves / Data t	er 12 inches	
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Recorded Data (Desci Stream, Lake, or Tide Aerial Photographs No Recorded Data Ava Field Observations: Depth of Surface Water: Depth to Free Water in Pit: Depth to Saturated Soil:	Gauge ailable	(inches)	Prim	ary Indicators:	er 12 inches its is in Wetlands nannels in Upp eaves / Data t	er 12 Inches	